

Amendments to the claims:

This listing of the claims will replace all prior versions and listings of the claims in the application:

1. (Currently amended) A device (1) comprising:
display means (2) for displaying images relating to the operation of the device;
control means for controlling the display means, the control means comprising: (2) by means of
 a layered menu structure[[],];
 a main joystick (3) for moving a cursor in menus of the layered menu structure
 and making selections[[],]; and
 a function key means (4A, 4B, 5, 6);
characterised in that wherein the control means is adapted configured to command display of one minimenu of a set plurality of minimenus, each of the minimenus being configured minimenu (8A, 8B, 8AB) adapted to display at least part of an ordinary a keypad as soft keys (9), in response to operation of the function key means (4A, 4B, 5, 6), said soft keys (9) being selectable by means of the main joystick (3), wherein such that said minimenus enable emulation of a whole keypad.
2. (Currently amended) A device according to claim 1, ~~characterised in that wherein~~ the function key means is operable in a plurality of states (4A, 4B, 5, 6) is adapted to be operated into a number of states, each state being associated with a different minimenu (8A, 8B, 8AB).
3. (Currently amended) A device according to claim 2, ~~characterised in that wherein~~ the a number of states is three, and each minimenu (8A, 8B, 8AB) comprises four soft keys.
4. (Currently amended) A device according to claim 2, ~~characterised in that wherein~~ said minimenus (8A, 8B, 8AB) in total comprise at least twelve keys.
5. (Currently amended) A device according to claim 3 or 4, ~~characterised in that~~ wherein said soft keys (9) are adapted configured to access the numbers 0-9 and * and #, as well as and the letters A-Z.

6. (Currently amended) A device according to claim 1 ~~any one of claims 1 to 5,~~
~~characterised in that~~ wherein each soft key (9) ~~has several~~ has a plurality of functions
associated therewith selectable by means of the main joystick (3).

7. (Currently amended) A device according to claim 6, ~~characterised in that~~ wherein
the main joystick (3) is ~~adapted to be operated several~~ operable a plurality of times in a
~~the~~ same direction for selecting different functions of the same soft key (9).

8. (Currently amended) A device according to claim 1, ~~wherein any one of claims 1 to 7,~~
~~characterised in that~~ the main joystick (3) and the function key means (4A, 4B, 5, 6) are
located on the device such that the joystick (3) is suitable for operating with a person's
one hand, and the function key means (4A, 4B, 5, 6) is suitable for operating with the
person's other hand.

9. (Currently amended) A device according to claim 1 ~~any one of claims 1 to 8,~~
~~characterised in that~~ wherein the function key means is a second joystick (6).

10. (Currently amended) A device according to claim 9, ~~characterised in that~~ wherein
the ~~function key~~ second joystick (6) has at least three selectable states.

11. (Currently amended) A device according to claim 9 ~~or 10,~~ ~~characterised in that~~
wherein the main joystick (3) is located on ~~the~~ a same side as the display means (2), and
the ~~function key~~ second joystick (6) is located on a another side at a right angle to the
display means (2).

12. (Currently amended) A device according to claim 1 ~~any one of claims 1 to 8,~~
~~characterised in that~~ wherein the function key means is a multipole key (5) displaceable
into a number of states.

13. (Currently amended) A device according to claim 12, ~~characterised in that~~ wherein
the multipole key (5) has at least three selectable states.

14. (Currently amended) A device according to claim 12 ~~or 13,~~ ~~characterised in that~~
wherein the main joystick (3) is located on ~~the~~ a same side as the display means (2) , and

the multipole key (5) is located on a another side at a right angle to the display means (2).

15. (Currently amended) A device according to claim 1 ~~any one of claims 1 to 8,~~
~~characterised in that~~ wherein the function key means comprises a separate press button.

16. (Currently amended) A device according to claim 15, ~~characterised in that~~ wherein
the function key means comprises at least two separate press buttons (4A, 4B).

17. (Currently amended) A device according to claim 16, ~~characterised in that~~ wherein
the press buttons (4A, 4B) together have at least three selectable states.

18. (Currently amended) A device according to claim 17, ~~characterised in that~~ wherein
the press buttons (4A, 4B) together have three selectable states, a first state by pressing a
first button (4A), a second state by pressing a second button (4B), and a third state by
pressing both the first button (4A) and the second button (4B) simultaneously.

19. (Currently amended) A device according to claim 16 ~~any one of claims 16 to 18,~~
~~characterised in that~~ wherein the main joystick (3) is located on ~~the~~ a same side as the
display means (2), and ~~in that two separate~~ the press buttons (4A, 4B) are located on
opposite sides at a right ~~angle~~ angles to the display means.

20. (Currently amended) A device according to claim 1 ~~any one of the preceding claims,~~
~~characterised in that~~ wherein the device is a portable telephone (1), a pager, a
communicator, a smart phone, a game device, an electronic organiser, an MP3 player
~~players or and/or~~ a computer.